

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|---------|--|-----------------|------------------|---------|------------------|
| L2 | 3 | (branch adj (node mode)) and (leaf adj (node mode)) and (nibble with (add\$5 remov\$5)) | US-PGPUB; USPAT | OR | ON | 2007/08/08 12:11 |
| L3 | 230 | (branch adj (node mode)) and (leaf adj (node mode)) and ((bit tag) with (add\$5 remov\$5)) | US-PGPUB; USPAT | OR | ON | 2007/08/08 12:14 |
| L4 | 2 | (add near port near number) with tag | US-PGPUB; USPAT | OR | ON | 2007/08/08 12:15 |
| L5 | 11 | (branch adj (node mode)) and (leaf adj (node mode)) and (nibble nybble) | US-PGPUB; USPAT | OR | ON | 2007/08/08 12:19 |
| L6 | 576 | (branch and leaf) and (nibble nybble) | US-PGPUB; USPAT | OR | ON | 2007/08/08 12:19 |
| L7 | 16 | (branch and leaf) and (nibble nybble) and ((header tag) same port same add) | US-PGPUB; USPAT | OR | ON | 2007/08/08 12:20 |
| L8 | 4258 | (branch leaf) and node and ((nibble nybble)(port near number)) | US-PGPUB; USPAT | OR | ON | 2007/08/08 14:29 |
| L9 | 87496 | "370".clas. | US-PGPUB; USPAT | OR | ON | 2007/08/08 14:29 |
| L10 | 1572 | L9 and 8 | US-PGPUB; USPAT | OR | ON | 2007/08/08 14:30 |
| L11 | 4796537 | @ad<"20040123" @rlad<"20040123" | US-PGPUB; USPAT | OR | ON | 2007/08/08 14:29 |
| L12 | 67632 | L11 and 9 | US-PGPUB; USPAT | OR | ON | 2007/08/08 14:29 |
| L13 | 3751 | 8 and 11 | US-PGPUB; USPAT | OR | ON | 2007/08/08 14:30 |
| L14 | 1408 | 9 and 13 | US-PGPUB; USPAT | OR | ON | 2007/08/08 14:30 |
| L15 | 2769 | 370/392.ccls. | US-PGPUB; USPAT | OR | ON | 2007/08/08 14:31 |
| L16 | 129 | 13 and L15 | US-PGPUB; USPAT | OR | ON | 2007/08/08 14:31 |
| L17 | 4667 | 370/389.ccls. | US-PGPUB; USPAT | OR | ON | 2007/08/08 14:31 |
| L18 | 183 | 13 and L17 | US-PGPUB; USPAT | OR | ON | 2007/08/08 14:31 |
| L19 | 116 | 370/393.ccls. | US-PGPUB; USPAT | OR | ON | 2007/08/08 14:31 |
| L20 | 3 | 13 and L19 | US-PGPUB; USPAT | OR | ON | 2007/08/08 14:31 |

EAST Search History

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|----|---------|---|--------------------|----|----|------------------|
| S1 | 1 | "20050163100" | US-PGPUB; USPAT | OR | ON | 2007/08/07 21:13 |
| S2 | 4794899 | @ad<"20040123" @rlad<"20040123" | US-PGPUB; USPAT | OR | ON | 2007/08/05 18:13 |
| S3 | 87496 | "370".clas. | US-PGPUB; USPAT | OR | ON | 2007/08/07 21:14 |
| S4 | 4667 | 370/389.ccls. | US-PGPUB; USPAT | OR | ON | 2007/08/07 21:16 |
| S5 | 2769 | 370/392.ccls. | US-PGPUB; USPAT | OR | ON | 2007/08/07 21:16 |
| S6 | 116 | 370/393.ccls. | US-PGPUB; USPAT | OR | ON | 2007/08/07 22:32 |
| S7 | 2 | (branch adj (node mode)) same (leaf adj (node mode)) same nibble | US-PGPUB; USPAT | OR | ON | 2007/08/07 22:49 |
| S8 | 369 | branch and leaf and node and nibble | US-PGPUB; USPAT | OR | ON | 2007/08/08 13:26 |
| S9 | 11 | (branch adj (node mode)) and (leaf adj (node mode)) and nibble | US-PGPUB; USPAT | OR | ON | 2007/08/08 12:18 |

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port number add leaf OR branch

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Patents

Patents 1 - 10 on port number add leaf OR branch. (0.09 seconds)

Method and apparatus for dynamically shifting between routing and switching packets in a ...

US Pat. 5892924 - Filed Jan 31, 1996 - IPSILON Networks, Inc.

The Verify Tree message is a GSMP CM message used to verify the **number** of branches on ... A first **Add Branch** message for a particular Input **Port**, Input VPI, ...

Method and apparatus for dynamically shifting between routing and switching packets in a ...

US Pat. 5920705 - Filed Jan 30, 1997 - Nokia IP, Inc.

If it is determined at step 846 that the old output **branch** exists, then the switch proceeds to **add** the new output **branch** as 25 specified by New Output **Port** ...

Add/drop multiplexer

US Pat. 6061484 - Filed Apr 9, 1998 - Alcatel

The added signal at carrier wave- 35 signals from the trunk input ports at carrier wavelengths length >4 from **add branch** 114 enters the first **port** of the ...

Method for allocating incoming-call to extension telephone sets in private **branch** exchange and ...

US Pat. 5268958 - Filed Feb 24, 1992 - Kabushiki Kaisha Toshiba

In this case, the private can **add** a caller **number** indicative of the telephone **branch** exchange selectively controls the call receiver 50 **number** of a caller ...

Router apparatus using ATM switch

US Pat. 6046999 - Filed Feb 13, 1998 - Hitachi, Ltd.

Further, the multiplex **port number** and the local identifier are registered in advance in ... 14 controller 53 generates an **add branch** message of GSMP (FIG. ...

System and method for sharing a network **port** among multiple applications

US Pat. 6363081 - Filed Mar 4, 1998 - Hewlett-Packard Company

The commands go specify a **port number** of the contested **port** and an IP address ... Conversely, if the request is for registration (ie, the "**add**" **branch** from ...

Add/drop multiplexer routing signals according to wavelength

US Pat. 6310994 - Filed Apr 5, 2000 - Alcatel

The added signal at carrier wave- 45 length \1 from **add branch** 114 enters the first **port** of the second circulator 117 and exits through the second **port** ...

Data processor for concurrent executing of instructions by plural execution units

US Pat. 4942525 - Filed Nov 20, 1987 - Hitachi, Ltd.

When the **branch** condition is met, instruction execution is resumed from the ... (i=l—m) and a write register **number** RWA, (i=l—m), for each set-up **port**, ...

On-line battery management and monitoring system and method

US Pat. 6031354 - Filed Dec 12, 1997 - AIMS Systems, Inc.

11D, block 1300), the display of FIG. logical **branch** to the top of the flowchart

... HE outlines the options presented to the user when, in the **port number**, ...

Past-history filtered **branch** prediction

US Pat. 5564118 - Filed Dec 8, 1994 - Digital Equipment Corporation

As indicated above, the latency sums are added to a base **number**, ... having a pair of read ports for each instruction and a write **port** for each instruction. ...

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port number add leaf OR branch

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All Results

[P Newman](#)
[T Lyon](#)
[G Minshall](#)
[V Srinivasan](#)
[J Turner](#)

[IP switching and gigabit routers - all 7 versions »](#)

P Newman, G Minshall, T Lyon, L Huston - Communications Magazine, IEEE, 1997 -
[ieeexplore.ieee.org](#)

... A Delete Tree message is available to ease the overhead of **adding** error detection
 and retransmis ... rank, and serial **number**, each ATM switch **port** can report ...

Cited by 184 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Method and apparatus for dynamically shifting between routing and switching packets in a ... - all 6 versions »](#)

T Lyon, P Newman, G Minshall, R Hinden, FC Liaw, E ... - US Patent 5,920,705, 1999 -
[Google Patents](#)

... Search **branch** table for matching input **branch** ... all SYNACK, and ACK messages
 transmitted

^out of the **port** on which ... 9 Generate new instance **number** for the link ...

Cited by 85 - [Related Articles](#) - [Web Search](#)

[IP Switching Over Fast ATM Cell Transport \(IPSOFACTO\): Switching Multicast flows - all 2 versions »](#)

A Acharya, R Dighe, F Ansari - IEEE Globecom - atm.felk.cvut.cz

... 2 **Adding** a switched path ... of some protocol action at the controller, eg an outgoing
branch of a ... on a unused VC, the incoming VC and **port number** information asso ...

Cited by 19 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[Router apparatus using ATM switch - all 5 versions »](#)

K Miki, M Takatori, A Takase, M Murakami, K ... - US Patent 6,980,553, 2005 - [Google Patents](#)

Page 1. US006980553B2 (12) United States Patent Miki et al. (54) ROUTER APPARATUS
 USING ATM SWITCH (75) Inventors: Kazuho Miki, Yokohama ...

Cited by 31 - [Related Articles](#) - [Web Search](#)

[... to extension telephone sets in private **branch** exchange and private **branch** exchange having automatic ... - all 4 versions »](#)

K Nakano - US Patent 5,268,958, 1993 - [Google Patents](#)

... the prior art, can be reduced to a large extent and thus appears at the specific
 central-office line **port number**, ... can add a caller **number** indicative of ...

Cited by 32 - [Related Articles](#) - [Web Search](#)

[Method for managing multicast addresses for transmitting and receiving multimedia conferencing ... - all 6 versions »](#)

A DeSimone, J Golan, AK Kuthyar, BR Parent, RS ... - US Patent 6,138,144, 2000 - [Google Patents](#)

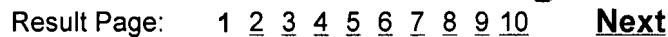
... message indicating the multicast IP address/**port number** associated with ... mem -bers
 of the existing conference to **add** the new ... adds the new client as a **leaf** to its ...

Cited by 31 - [Related Articles](#) - [Web Search](#)

[VCODE: a retargetable, extensible, very fast dynamic code generation system - all 4 versions »](#)

[RSVP and integrated services in the Internet: a tutorial - all 34 versions »](#)
 PP White - Communications Magazine, IEEE, 1997 - [ieeexplore.ieee.org](#)
 ... Each sender is identified by source address and **port number**, while its protocol type ... First, at **branch** points in the distribution tree where the reserved Tspecs ...
[Cited by 259](#) - [Related Articles](#) - [Web Search](#)

Tunable **add**/drop optical filter providing arbitrary channel arrangements - all 5 versions »
B Glance - US Patent 5,566,014, 1996 - Google Patents
... For clarity, assume that the **numbers** one, two, three-N are ... the input switch to the appropriate input **port** of the ... 2, there is shown the tunable **add**/drop optical ...
Cited by 47 - Related Articles - Web Search



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Day : Wednesday

Date: 8/8/2007

Time: 14:25:32

 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = ORAVA

First Name = FREDRIK

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|--|----------------|
| 10707916 | Not Issued | 30 | 01/23/2004 | METHOD OF SENDING A PACKET THROUGH A NODE | ORAVA, FREDRIK |
| 10778291 | Not Issued | 30 | 02/12/2004 | Restoration mechanism for network topologies | ORAVA, FREDRIK |
| 10810934 | Not Issued | 30 | 03/26/2004 | Method of sending information through a tree and ring topology of a network system | ORAVA, FREDRIK |
| 10818807 | 7174389 | 150 | 04/06/2004 | TANDEM NODE SYSTEM AND A METHOD THEREFOR | ORAVA, FREDRIK |

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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| Last Name | First Name | |
| <input type="text" value="ORAVA"/> | <input type="text" value="FREDRIK"/> | <input type="button" value="Search"/> |

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Inventor Name Search Result

Your Search was:

Last Name = RAMFELT

First Name = LARS

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|--|---------------------|
| 08757347 | 5838687 | 150 | 11/27/1996 | SLOTREUSE METHOD AND ARRANGEMENT | RAMFELT, LARS |
| 08770359 | 5960002 | 150 | 12/20/1996 | TECHNICAL FIELD OF THE INVENTION | RAMFELT, LARS |
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| 08952410 | 6157656 | 150 | 04/06/1998 | METHOD AND ARRANGEMENT FOR DYNAMIC SIGNALLING | RAMFELT, LARS |
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| 10810934 | Not Issued | 30 | 03/26/2004 | Method of sending information through a tree and ring topology of a network system | RAMFELT, LARS |
| 10818807 | 7174389 | 150 | 04/06/2004 | TANDEM NODE SYSTEM AND A METHOD THEREFOR | RAMFELT, LARS |
| 60268813 | Not Issued | 159 | 02/14/2001 | Dynamic packet processor architecture | RAMFELT, LARS H. |
| 09642556 | 6510141 | 150 | 08/18/2000 | LINK AUTO-CONFIGURATION PROTOCOL SPECIFICATION TOPOLOGY | RAMFELT, LARS HAKAN |
| 09756352 | Not Issued | 161 | 01/08/2001 | Mapping of dynamic synchronous transfer mode network onto an optical network | RAMFELT, LARS HAKAN |
| 09803344 | 6731652 | 150 | 03/09/2001 | DYNAMIC PACKET PROCESSOR ARCHITECTURE | RAMFELT, LARS HAKAN |
| 60266610 | Not Issued | 159 | 02/06/2001 | Hardware boot protocol | RAMFELT, LARS HAKAN |

| | | | | | |
|--------------------------|-------------------------|-----|------------|--|------------------------|
| 09044374 | Not Issued | 168 | 03/18/1998 | METHOD FOR CONFIGURATION CHANNEL FOR DYNAMIC SYNCHRONOUS TRANSFER MODE | RAMFELT, LARS HAKAN |
| 09058720 | 5946315 | 150 | 04/10/1998 | METHOD AND DEVICE FOR SYNCHRONIZING DYNAMIC SYNCHRONOUS TRANSFER MODE IN A RING TOPOLOGY | RAMFELT, LARS HAKAN |
| 09062524 | 6108338 | 150 | 04/17/1998 | METHOD AND DEVICE FOR DYNAMIC SYNCHRONOUS TRANSFER MODE IN A DUAL RING TOPOLOGY | RAMFELT, LARS HAKAN |
| 09067350 | 5982747 | 150 | 04/27/1998 | METHOD FOR MANAGING FAILURES ON DYNAMIC SYNCHRONOUS TRANSFER MODE DUAL RING TOPOLOGIES | RAMFELT, LARS HAKAN |
| 09464032 | 6320863 | 150 | 12/15/1999 | BACKPLANE ARCHITECTURE FOR DYNAMIC SYNCHRONOUS TRANSFER MODE | RAMFELT, LARS HAKAN |
| 60268747 | Not Issued | 159 | 02/14/2001 | Hardware boot protocol | RAMFELT, LARS HAKAN |

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